S.No. State	Projects set-up		Projects under construction	
	Nos.	Cap. (MW)	Nos.	Cap. (MW)
10. Madhya Pradesh	6	38.96	4	26.40
11. Chhattisgarh	1	0.20	1	0.80
12. Maharashtra	26	206.33	5	16.50
13. Andhra Pradesh	47	150.71	13	29.80
14. Karnataka	30	156.90	17	69.33
15. Kerala	9	69.52	11	75.50
16. Tamil Nadu	10	73.90	3	10.40
17. Bihar	4	44.90	10	15.00
18. Jharkhand	6	4.05	8	34.85
19. Orissa	6	7.30	5	3.93
20. West Bengal	17	89.28	5	8.42
21. Sikkim	11	32.60	6	18.20
22. Arunachal Pradesh	50	32.37	27	51.64
23. Assam	1	2.00	10	51.11
24. Manipur	7	4.70	4	3.50
25. Meghalaya	3	30.71	9	3.28
26. Mizoram	15	14.76	3	15.50
27. Nagaland	7	19.87	7	13.00
28. Tripura	3	16.01	—	—
29. A & N Islands	1	5.25	—	—
TOTAL:	438	1461.43	195	540.04

Technology for indigenous Hydro-Electric Projects

834. SHRI MANOJ BHATTACHARYA: Will the Minister of NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether some appropriate and worth meaning technology could be indigenously developed for being used in small Hydro-electricity projects in our country during last three years; and

(b) if so, the details thereof and where those are being made to use?

THE MINISTER OF STATE OF THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (SHRI M. KANNAPPAN): (a) and (b) India has a fairly good indigenous manufacturing base for electro-

mechanical equipment used in small Hydro-electricity projects. The country also has indigenous capabilities for designing and developing SHP projects. Technological upgradations are regularly done by the manufacturers keeping in line with International developments in the small hydro sector. Over the last few years, special effort have been made by technical institutions like AHEC-Roorkee, IIT-Delhi etc. as well as by private manufacturers to develop small size hydro equipment for stand alone application and for improving the designs of water mills (gharats) for mechanical as well as electricity generation appplications. 79 SHP projects aggregating about 230 MW have been set up in the country over the last three years and most of these SHP projectss have used indigenous technology. 143 demonstration water mills (gharats) with improved designs have also been installed in J&K, Uttaranchal, Himachal Pradesh and Arunachal Pradesh during this period.

Tripartite agreement between States, Union Government and RBI

835. DR. T. SUBBARAMI REDDY:
SHRIMATI AMBIKA SONI:

Will the Minister of POWER be pleased to State:

(a) whether Andhra Pradeh and West Bengal have signed a tripartite agreement with the Union Government and Reserve Bank of India for the Securitisation of outstandings that their electricity owe to the central power utility—National Thermal Power Corporation;

(b) if so, what are the main points of the agreement reached;

(c) whether any other State have also signed such agreement with the Union Government and Reserve Bank of India;

(d) if so, the details thereof; and

(e) to what extent it will be helpful to improve the power situation in these States?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) On the basis of the recommendations of the Expert Group under the Chairmanship of Montek Singh Ahluwalia that was endorsed, with minor modifications, by the High Level Empowered Group of Chief Ministers under the Chairmanship of